

11, ----1000 M97 Coint Barrow Expedition. 1881 - 188 Fisher- HI to be to level

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848	brugomus ep. B - "I- nak-glin"	litobu	, 1882-	1:3
849		//	"	GH
	Largert deeper head, Hend have			- 1
850	Argyertomus lf.	Posto ,	. 1882	65
00/		ħ	"	66
852	Wrander? of.	9"	7	67
	All taken in That's in a branch of "Made" River,	To miles	reland.	
1120	Mranidea? of. All taken in This in a branch of "Made" River, Cammens (truly? Alcohole- 7 Rhicinus)	Feb. 1883	3	
	Benight up from by a hart, of Kur mun for is hart to run hah Wan wight Indet. Salvelinus Aleskolie- Tiken he the Gill hele at Pregnials, with	n ch. (K	w"which	9
	is Raid to runs hat Wan winght's Indet	1		
1787	Dalvelinet Aleskolie-	Kug. 17"	1883	
/	Tiken he the gill hele at Grigniah, with	one ot	lu-tro	
	Much Mulitales for Mederation, Carline	Alogo -	very delour	4
	+ 2k, to marly obsolile - flishing.	1		
1769	Riginisonnis 3 Rpic alecholic M	ug. 11 11	1583	
	Tation having alway "Gilles" a few fish the	Line a	nI taken	٩
	up to Pugnal. I haveas then times he	the Cellle	trang.	
	Hen the kin mu Chness, with the above	their ish	de first	
	for the Ash Catch, Wale Shallow & bottom	loudy.		
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Mammale.		Jum 6 183
Wilher lasolus July 8th 18	1309 9	11/612
Vulpes lagopus July 8th 18.	a. 1 232f	5.2/2
" " lige	2.25	2.62
1 0 lav	3,23	5.05
· rostottail	20.60	21.00
" Ind of outstriteher him dligs	33.13	34. 18
Jul from rost to los of outstrace	12.70	12.05
1 " " " heirs	14.10	13.50
Cars: high krstinoly	2.95	2.80
" anteriorly	2.48	2.11
" internally about shall	236	2.75
Cordet	1.90	1,60
arm: Between claws across Shoulder	23.50	21.00
· Length of foreum	4.30	4.70
" firm about love of laws	8,20	8.30
" of fourfire to end of claws" longist claw.	4.10	3.70
" longest claw.	0.90	010
Veg: from knugnut t. end of claws	9,22	11.10
length of tibia	8.30	02.2
" hvot fort from heel thend for	lust V.34	4.41
" longist Clair	0,65	0.80
Weight	This boz.	1299.
Can the same of th	Sept. 16th	
Thorn roction Vel til,	7	
Extreme length	G5.50	
Longel of head	6,40	
wealt of muzzle	2.21	
rodut ly	9,00	
Weath of fra flipper to the of Claws Vength of hand for for Weath of hind flipper	8.75	
Tekit of fre flator	27	
Length of hand steep to	8.80	
Mathey remed flipper	9.24	
	9	

Model Recipit 1.35 1.35 1.71 1.72, 1.16 1.00 1.13 1.13 1.10 1.16 1.10 1.16 1.11 1.20 029 065 0.61 0.60 0.60 0.80 0.85 0.85 0.85 0.85 0.60 0.85 1.21 1.34 1.05 1.08 1.00 1.00 1.00 1.00 1.00 1.05 1.01 1.00 1.18 1.01 1.34 1.05 1.08 1.00 1.00 1.00 1.00 1.00 1.05 1.01 1.00 1.18 1.01 1.34 1.05 1.08 1.00 1.00 1.00 1.00 1.00 1.05 1.01 1.00 1.18 1.01 1.34 1.05 1.08 1.00 1.00 1.00 1.00 1.00 1.00 1.00	And the colput 1.35 1.36 1.74 1.27 1.06 1.09 1.08 1.09 1.00 1.16 1.71 1.29 1.29 1.29 1.29 1.29 1.29 1.29 1.2	/				Mur.	· Hay	April	theil 2	April	April	Shil	June 13 "	Jun 24th
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194 065 0.61 0.60 0.60 0.60 0.85 0.85 0.85 0.85 0.60 0.85 0.85 0.85 0.85 0.85 0.85 0.85 0.8	1.21 1.31 1.05 1.08 1.00 1.07 1.01 1.00 1.18 1.01 1.18 1.01 1.31 1.02 1.03 1.05 1.08 1.00 1.07 1.01 1.00 1.18 1.01 1.18 1.01 1.18 1.01 1.18	Nosish occiput					1,16							
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" Indestructional Soft SAS 11.32 11.72 11.12 11.30 11.80 11.80 11.80 11.80 5.03 400 " Indestructional south the substitute of the substitu	" " Now of teld 3.17 S. M. 11.30 11.		1.21	1.34	1.03	1.08	1.00	1.02=	1.00	1.08	1.04	1.06	1, 18	1.01
" " Indifferthe the housing 6.46 6.77. 8.18 6.00 8.75 8.60 8.76 8.70 8.10 8.10 8.10 Start from housing the form housing the form housing the form house of class of c	Tail from North in a football Ost 6.77. S.18 6.00 S.35 8,60 S.74 8.70 S.12 S.60 6.98 S.HI Tail from North in a football Ost 0.37 0.37 0.38 0.38 0.60 0.42 0.51 0.48 0.34 0.62 0.60 0.18 Bas. Kingle frostwardy "anticinal, "intervally About Abult Orchlarustementury the little is free Osmi: between Claus across About day 0.80 0.76 0.70 0.90 0.78 0.70 0.73 0.30 0.67 0.70 0.73 0.70 0.60 "from the freedom Ost 0.87 0.70 0.73 0.30 0.67 0.70 0.73 0.30 0.67 0.71 0.73 0.70 0.60 "from the freedom Ost 0.87 0.70 0.83 0.88 0.70 0.70 0.50 In grant from the start of days In grant from the start of days Ost 0.87 0.70 0.83 0.88 0.70 0.50 0.70 0.50 Ost 0.44 0.43 0.80 0.38 0.43 0.43 0.40 0.47 0.40 0.47 0.30 0.37 0.30 Ost 0.44 0.43 0.80 0.38 0.43 0.43 0.40 0.47 0.40 0.47 0.30 0.37 0.30 0.37 0.30 0.37 0.30 0.37 0.30 0.38 0.43 0.43 0.43 0.40 0.47 0.40 0.47 0.30 0.37 0.30 0.37 0.30 0.34 0.43 0.43 0.43 0.43 0.43 0.43	· · · indoftail	8.17	3.18	1/1.32	11.7/2	4.22							
Jail formstorth tons of voitebraic 037 039 039 038 058 0.60 0.4/2 051 0.48 0.81 0.60 0.18 1.08 0.81 0.89 0.90 0.99 1.38 1.00 0.90 0.90 0.96 1.05 1.03 1.08 0.81 1.00 0.90 0.90 0.96 1.05 1.03 1.08 0.81 1.00 0.90 0.90 0.90 0.90 0.90 0.90 0.9	Dal from North one of portibue 037 038 038 0.88 0.60 0.42 0.81 0.48 0.81 1.62 0.60 0.48 Pars. Kight posterioly "Indicated by the one shall of the one o	" " Indesfoutstritehenhalig	6.45	6.77.	5.18	6.00	5,35	8,60						
Land, higher protectionly " " internally reboon Abull: " from Elmo the follows of the condition of	Bass. higherstenory " "anteriol, " "internally Absorbabill " "internally Absorbabill " Width Wirm: between Claus across Rhoulder 3.63 3.70 3.26 4/86 3.1/1 3.20 4/.05 11.00 3.96 14.35 3.90 3.25 " langth of freeerm 0.80 0.76 0.80 0.90 0.781 0.73 0.80 0.67 0.72 0.73 0.70 0.06 " from ellow the start of claus 1.27 1850 1.4/2 1.4/2 1.327 1.38 1.30 1.30 1.18 1.77 1.4/1 1.20 " ungle frustrict has a of claus 0.68 0.87 0.70 0.83 0.68 0.72 0.65 0.70 0.7/3 0.82 0.61 0.86 " langth of the start of claus 1.27 1850 1.4/2 0.82 0.83 0.43 0.43 0.47 0.40 0.47 0.30 0.27 Lug from knupport had of claus 1.89 1.80 1.36 1.26 1.36 1.26 1.37 1.4/0 1.4/0 1.80 1.30 1.35 1.19 Lug from knupport had of claus 1.89 1.87 1.4/6 1.36 1.26 1.37 1.4/0 1.4/0 1.8/0 1.30 1.35 1.19 Lugash of his	Tail from took end of voitebras	037	0.37	0.38	0.88	0,60							
" internally about built "internally about built	" internally Reversalle (Fichia sudementing the Allen is face) " Width Wingth of freezew 0.80 0.78 0.80 0.90 0.181 0.73 0.80 0.67 0.72 0.73 0.70 0.60 " from ellow the said of claims 1.27 1.80 1.1/2 1.1/2 1.37 1.38 1.30 1.30 1.18 1.77 1.11 1.00 Engel of free the " " 0.68 0.87 0.70 0.83 0.68 0.72 0.65 0.70 0.73 0.80 I bright claim 0.44 0.43 0.80 0.86 0.43 0.13 0.80 0.47 0.10 0.47 0.30 0.27 Eng from knu front hand of claims 1.99 1.85 1.16 1.36 1.16 1.37 1.10 1.10 1.80 1.30 1.35 1.19 Evals of their	lans, highe posteriorly	0.87	0.90	0.92	1.38	1.00							
" length of freeerm 0.80 0.78 0.80 0.90 0.781 0.73 0.80 0.67 0.72 0.73 0.70 0.00 " from ellow the top of claws 1.27 1.50 1.1/2 1.1/2 1.37 1.38 1.30 1.30 1.18 1.77 1.41 1.00 " longth of frustrat to " " 0.68 0.87 0.70 0.83 0.68 0.72 0.68 0.70 0.7/3 0.82 0.61 0.80 " longth of the of claws 0.44 0.43 0.82 0.86 0.43 0.43 0.43 0.47 0.10 0.17 0.30 0.27 Leg from knut print to two of claws 1.89 1.85 1.36 1.26 1.37 1.1/0 1.1/0 1.80 1.30 1.35 1.19 Length of letters	" length of freezerm 0.80 0.75 0.80 0.90 0.781 0.73 0.80 0.67 0.72 0.70 0.50 " from ellow the true of class 1.27 1.50 1.42 1.37 1.38 1.30 1.30 1.18 1.77 1.41 1.22 Lingth of free freezert the " " " 0.68 0.87 0.70 0.83 0.68 0.72 0.65 0.70 0.7/3 0.82 0.61 0.86 1.27 1.25 0.87 0.80 0.83 0.83 0.43 0.40 0.47 0.40 0.47 0.30 0.27 Lingth of free freezerm 0.44 0.43 0.82 0.83 0.83 0.43 0.43 0.47 0.40 0.47 0.30 0.27 Lingth of humprint the wal of class 1.27 1.25 1.46 1.36 1.26 1.37 1.40 1.40 1.80 1.30 1.35 1.19 Lingth of later	" internally about shall	Gehlie	rudinin	laugt helle	the he fur								
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" from ellow the total of claws 1.27 150 1.42 1.42 1.37 1.38 1.30 1.30 1.18 1.77 1.41 1.00 changel of frustrate to " " " 0.68 0.87 0.70 0.83 0.68 0.72 0.68 0.70 0.73 0.82 0.61 0.80 0.47 0.40 0.47 0.40 0.47 0.30 0.27 changing from knut print to took of claws 1.89 1.85 1.46 1.36 1.26 1.37 1.10 1.40 1.80 1.30 1.35 1.19 change of later 0.99 0.90 0.90 0.90 0.90 0.90 0.90 0.9	" from ellow the trust of claws 1.27 1.50 1.42 1.42 1.37 1.38 1.30 1.30 1.18 1.17 1.41 1.00 20 0.68 0.87 0.70 0.83 0.68 0.72 0.68 0.72 0.68 0.72 0.61 0.86 0.44 0.43 0.82 0.83 0.43 0.43 0.43 0.47 0.40 0.47 0.30 0.27 20 20 20 20 20 20 20 20 20 20 20 20 20	" length of forcerm					0.781	0.73						
Longit of frustret to " " " 0.68 0.87 0.70 0.83 068 0.72 0.65 0.70 0.73 0.82 0.61 0.50 0.70 0.73 0.82 0.61 0.50 0.72 0.65 0.70 0.70 0.70 0.70 0.70 0.70 0.70 0.7	Lungth of frustret to " " " 0.68 0.87 0.70 0.83 068 0.72 0.65 0.70 0.73 0.82 0.61 0.86 Longist Claw 0.44 0.43 0.82 0.86 0.43 0.43 0.47 0.40 0.47 0.30 0.27 Lungth of the most thank of claws 1.89 1.85 1.46 1.36 1.26 1.37 1.10 1.40 1.80 1.30 1.35 1.19 Lungth of literia 0.99 0.90 0.80 0.80 0.72		1,27											
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Ling from Run front to word of Claws 159 159 150 1.36 1.36 1.36 1.36 1.39 1.10 1.30 1.30 1.35 1.19	Ling from Row front to tood of Claws 159 159 150 1.30 1.35 1.19 lings of letting	" longist claw	0.44	0.43	ONO	0.86							030	0,2%
" lingth of lities 0.99 0.90 0.80 0.90 0.68 0.90 0.68	" lingth of lities 0.90 0.00 0.00 0.00 0.00 0.00 0.00 0.0	in from knew front to end of claws	159		1.46									1.19
" " hindfort from hult land of claus 0.80 0.87 0.66 0.89 0.76 0.64 0.78, 0.66 0.70 0.73 0.78 0.6	" " hindfirt from helt total claus 0.80 0.87 0.66 0.87 0.76 0.64 0.78, 0.66 0.70 0.73 0.78 0.65 0.70 0.73 0.78 0.65 0.70 0.78 0.78 0.78 0.78 0.78 0.79 0.78 0.79 0.78 0.79 0.78 0.79 0.79 0.79 0.79 0.79 0.79 0.79 0.79	lenach of letin	0.00	0.95	0.80			/	1					0.62
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(7.5) (7.5		· · · · · · · · · · · · · · · · · · ·	0.26			′								

	11/18
Spermofhilus havegi "Sik Rin."	8
Note to occiful.	2.60
" " Ligo	1.20
" Law	232
" r root of lail.	14.10
" " Inde of outstateles rind leg	15.60
" " luds of outstutches rink leg "ail from rost. I bud of with bras.	340
1 " " " MARIN	5.32
Yars: hight hastoriouly	0.60
" " Internally above shall	0.78
" " Internally above should	0,40
I'm; between claus aceses shoulder	0.46
Ain; between Claud Uceses Shoulder	4.77
Livyth of fragen.	3.00
Twyth, of freason. " from alboro to but, of claws " brought, class	3,50
7	0.83
Lig from knew frink to end of clows	1/120
" Libia.	2.40
" Kind fort from hull he bud of claws	21/2
" Longist, clow	0.8%
1 wught.	2803.

	Jun 13 83
Myodes? R Villenies	1469 8
Now to ourfut.	1,50
" lys	0.62
' law	1.26
" work of tail	8.46
Tail from root to last of town bruther	6.93
Gail from root to lad of bound briller	0.80
1 " To hairs	0.92
Law: hughe posturaly	0.44
anteriorly	0.30
internelly about kell	0,32
hrdth	A.00.38
Aun: between classes areas shoulder	4.90
lungth of fow arms	1.30
from thom to but of claws	1.30 0.30
frufort " "	PRINTA
longist claw	0.30
Lig: from knufrit to but of class	2.03
libra.	1.07
how first from hell to and of claws longest claw	0.87
longist claw	0,34
Wingle.	

	June 618
Tarandus raryifor	Jun.
Now to occifut	7.90
" ligo	3.85
" Lan	8.00
" nool of tail	35.90
" had of outstrikelishind ligo	5-10
Cail funstrook & last of outstraw	3.27
" " hairs	11.65
Lars! hught hostwinky	3 83
' anducialy	3.11
intunally about A kull	3,30
width	1.70
Nem: bitween class across shoulder	39.40
langel of forwarm	8.00
from allow to lad of clears	17.0
frufret to be of class	10.0
longel claw	
Lig: from knew joint, to as of claws	20.20
tibia	8.00
had fort from halt lad of claws	111,80
longist claw	
Wight.	nalledy
U	D



